

Problem 2

Write the first five terms of each sequence. Determine whether each sequence is arithmetic, geometric, or neither.

1. $a(1) = 7, a(n) = a(n-1) - 3$ for $n \geq 2$

2. $b(1) = 2, b(n) = 2 \cdot b(n-1) - 1$ for $n \geq 2$

3. $c(1) = 3, c(n) = 10 \cdot c(n-1)$ for $n \geq 2$

4. $d(1) = 1, d(n) = n \cdot d(n-1)$ for $n \geq 2$

5. 24

The first 5 terms of some sequences are given. State a rule that each sequence could follow.

1. 2, 4, 6, 8, 10

2. 5, 7, 9, 11, 13

3. 50, 25, 0, -25, -50

4. $\frac{1}{3}, 1, 3, 9, 27$

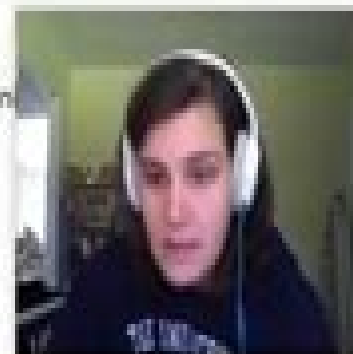
Problem 4

Function f is defined by $f(x) = 2x - 7$ and g is defined by $g(x) = 5^x$.

1. Find $f(3)$, $f(2)$, $f(1)$, $f(0)$, and $f(-1)$.

2. Find $g(3)$, $g(2)$, $g(1)$, $g(0)$, and $g(-1)$.

(From Un)



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